



OVR-125 AIR TRANSFER DEVICE

Item no. 6187

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Document date: **2019-07-09**
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Description

Systemair OVR air transfer device. This air transfer device has a sound-attenuating design.

Function

The OVR is an air transfer device which can be used in all types of premises. Both the outside casing and the middle section are acoustically insulated, providing a high level of sound attenuation. The OVR is also light-proof.

Design

The OVR is manufactured from steel and the outside casing has a powder-coated finish in standard white (RAL 9010-80). The acoustic insulation is fibre-free. The OVR is available in two sizes: ø 125 and ø 160.

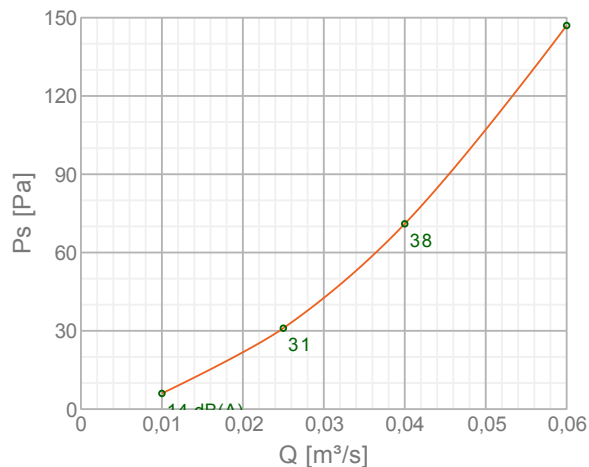
Mounting

Two mounting rings are included which are fitted onto the middle section without the need for tools. Screw the mounting rings directly onto the wall or fit them together with the bolting that are included, after which the outside casing can be pressed into place.



Diagrams

Diagrams



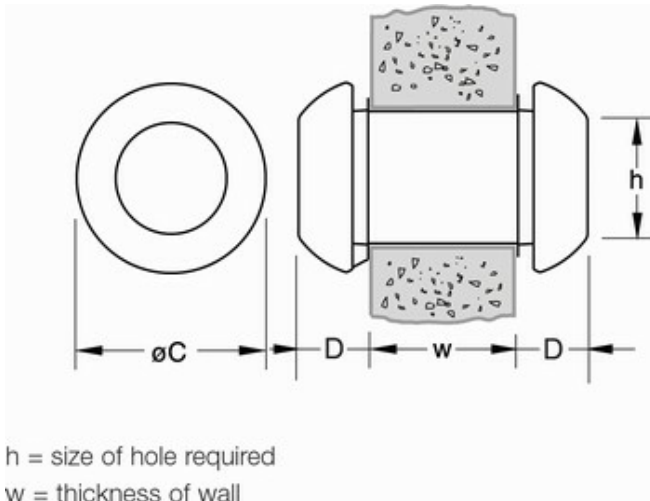
Get In Touch

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Dimensions



h = size of hole required
 w = thickness of wall

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OVR 125	175	62	125	70-145
OVR 160	210	72	160	70-145

Documentation

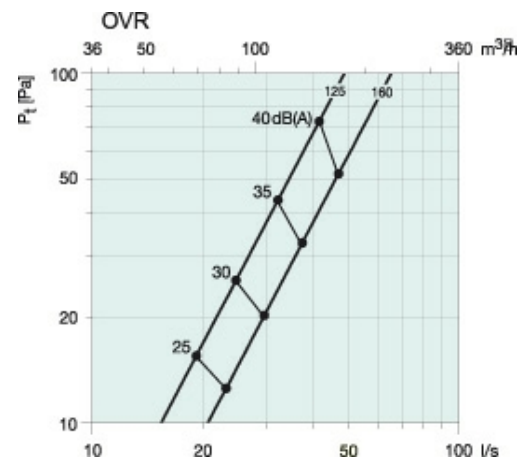
 OVE OVR OVX IMO.pdf (40,13kB)

Diagram

The diagram shows
 Air volume (l/s and m³/h), total pressure (Pa) and sound pressure level [dB(A)].

Mid-frequency band, Hz

OVR	63	125	250	500	1k	2k	4k	Rw
125	15	35	29	22	24	24	32	24
160	15	35	29	22	24	24	32	24



Specification text

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